## CLAIMS

- An anti-coronaviral agent which comprises a silver ion carrier.
- 2. The anti-coronaviral agent according to claim 1,
- wherein said silver ion carrier is at least one selected from a compound represented by the following formula (1), potassium titanate, potassium uranate, potassium vanadate, potassium niobate, sodium tangustate, magnesium molybdate, calcium pentaborate,
- aluminosilicate, aluminum phosphate, nickel hexacyanoferrate, sepiolite, montmorillonite, silica gel, zeolite,  $\beta$ -alumina, titanium oxide hydrate, hydroxyapatite and a glassy carrier:

## $Ag_aA_bM2_c(PO_4)_d \cdot nH_2O$ (1)

- wherein A is at least one m-valent ion (m is a positive integer) selected from an alkali metal ion, an alkali earth metal ion, an ammonium ion and a hydrogen ion; M2 is an ion of a tetravalent metal such as zirconium and titanium; n is a number satisfying the condition of 0 ≤
- 20  $n \le 6$ ; a and b are positive numbers satisfying a condition of a + mb = 1 or a + mb = 2; and c = 2 and d = 3 when a + mb = 1, and c = 1 and d = 2 when a + mb = 2.
  - 3. The anti-coronaviral agent according to claim 1, wherein said silver ion carrier is at least one selected
- 25 from a compound represented by the formula (1), silica gel, zeolite, and a glassy carrier.

- 4. The anti-coronaviral agent according to claim 1, wherein said silver ion carrier is a compound represented by the formula (1).
- 5. The anti-coronaviral agent according to any one of claims 1 to 4, wherein the coronavirus is SARS virus.
  - 6. A product comprising the anti-coronaviral agent according to any one of claims 1 to 4.
- The product according to claim 6, comprising the anti-coronaviral agent, wherein the cornavirus is SARS
  virus.
  - 8. A method for inactivating a coronavirus, which comprises using the anti-coronaviral agent according to any one of claims 1 to 4.
- A method for inactivating a coronavirus according
  to claim 8, which comprises using the anti-coronaviral agent, wherein the coronavirus is SARS virus.